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Results 1 - 5 of 5 for **zeta potential of \"30 mv\" used to improve \"vascular\"**. (0.04 seconds)

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[S Benita](#)
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**Enhanced absorption and drug targeting by positively charged submicron emulsions** - all 3 versions »

SC Yang, S Benita - Drug Development Research, 2000 - doi.wiley.com

... High **Zeta potential** values (above **30 mV**) should be achieved in most of the ... Generally, ultrafiltration techniques are **used** to achieve such objectives. ...

Cited by 10 - Related Articles - Web Search

**5. DESIGN AND EVALUATION OF SUBMICRON EMULSIONS AS COLLOIDAL DRUG CARRIERS FOR INTRAVENOUS ...**

S KLANG, S BENITA - Submicron Emulsions in Drug Targeting and Delivery, 1998 - books.google.com

... An exhaustive evaluation of the various methods **used** for characterizing particle size of submicron ... High **zeta potential** values (above **30 mV**) should be ...

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**PYK2 RELATED PRODUCTS AND METHODS** - all 5 versions »

S-LEV, J SCHLESSINGER - 1998 - freepatentsonline.com

... postsynaptic dendritic spines, suggesting a **potential** role of ... a species compatible with the host may be **used**. ... 162:176-182(1985)) and the **.zeta**.-28-specific ...

Cached - Web Search

[CITATION] **LETTERS Acid Precipitation: C. T. Wolff; Watching the Watchers: WW Lowrance; Leprosy Research in ...**

DR Schwer, LR Watkins, DJ Mover, S Briefing, C ... - Science, 1883 - Science Co.

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[CITATION] **Future Prospects of Radiation Therapy With Protons**

T Volume, T Volume - Seminars in Oncology, 1992 - WB Saunders Co.[etc.]

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L20	7427	imaging near2 agent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:24
L21	8266	imaging near2 agents	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:24
L22	12082	contrast near2 agents	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:24
L23	13262	contrast near2 agent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:24
L24	148169	vascular	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:24
L25	26753	I20 I21 I22 I23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:24
L26	8315	I25 and I24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:25
L31	1837	I27 not (liposome and liposomal and liposomes)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:26

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L32	1837	I26 and I31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:26
L33	495	I32 and iron adj oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:30
L34	24	I32 and iron adj oxide.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:28
L35	1	I32 and iron adj oxide.ab. and mv	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:27
L36	5	I32 and iron adj oxides.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:28
L37	26	I34 I36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:28
L38	546	I32 and (iron adj oxide iron adj oxides)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:30
L39	86	I38 and colloids	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:30
L40	79	I38 and colloid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:30

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L41	117	I39 I40	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 17:32
L42	101	I41 and nm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 18:06
L43	29	I42 and @pd<="20000531"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/08 18:06